UNIVERSITAS
GADJAH MADA
FUSI SKOR BIOMETRIK MENGGUNAKAN REGRESI ISOTONIK
Muhammad Rizky Mangkuwidjaya, Dr. Nanang Susyanto, S.Si., M.Sc.
Universitas Gadjah Mada, 2019 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Aitken, C. G. G., & Taroni, F. 2004. *Statistics and the Evaluation of Evidence for Forensic Statistics*. West Sussex : John Wiley & Sons, Ltd.

Bain, L. J., & Engelhardt, M. 1992. *Introduction to probability and Mathematical Statistics* (2nd ed.). California: Duxbury Press.

Fawcett, T. 2006. 'An introduction to ROC analysis', *Pattern Recognition Letters*, 27(8), pp. 861–874. doi: 10.1016/j.patrec.2005.10.010.

Fajaroh, L.A. 2012. *Regresi Isotonik untuk Menentukan Nilai Ambang*, Surakarta: Skripsi, Jurusan Matematika FMIPA UNS

Hsieh, F., & Turnbull, B. W. 1996. Nonparametric and Semiparametric Estimation of the Receiver Operating Characteristic Curve. *The Annals of Statistics*, *24*(1), 25–40.

Kartiko, S.H. 2013. *Analisis Data Eksploratif*. Yogyakarta: Gadjah Mada University Press.

Nandakumar, K., Chen, Y., Dass, S. C., & Jain, A. K. 2008. Likelihood ratio-based biometric score fusion. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, *30*(2), 342–347. https://doi.org/10.1109/TPAMI.2007.70796

Nandakumar, K., Ross, A. A., & Jain, A. K. 2006. *Handbook of Multibiometrics*. New York: Springer.

Nordgaard, A., & Rasmusson, B. 2012. The likelihood ratio as value of evidence-more than a question of numbers. *Law, Probability and Risk*, *11*(4), 303–315. https://doi.org/10.1093/lpr/mgs019

UNIVERSITAS
GADJAH MADA
FUSI SKOR BIOMETRIK MENGGUNAKAN REGRESI ISOTONIK
Muhammad Rizky Mangkuwidjaya, Dr. Nanang Susyanto, S.Si., M.Sc.
Universitas Gadjah Mada, 2019 | Diunduh dari http://etd.repository.ugm.ac.id/

Poh, N., & Bengio, S. 2006. Database, protocols and tools for evaluating score-level fusion algorithms in biometric authentication. *Pattern Recognition*, *39*(2), 223–233. https://doi.org/10.1016/j.patcog.2005.06.011

Ramos, D., Gonzalez-Rodriguez, J., Zadora, G., & Aitken, C. 2013. Information-theoretical assessment of the performance of likelihood ratio computation methods. *Journal of Forensic Sciences*, *58*(6), 1503–1518. https://doi.org/10.1111/1556-4029.12233

Rodriguez, A. M., Worring, M., & Geradts, Z. 2018. Validation of Score-based Likelihood Ratio Estimation for Automated Face Recognition, (August).

Subanar. (2013). *Statistika Matematika*. Yogyakarta: Graha Ilmu.

Susyanto, N. (2016). *Semiparametric copula models for biometric score level fusion*. Universiteit van Amsterdam.